

Docket No.: 063288-0605

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of	:	Customer Number: 20277
	:	
Mark VAN GORP, et al.	:	Confirmation Number: 8943
	:	
Application No.: 10/615,590	:	Group Art Unit: 2626
	:	
Filed: July 09, 2003	:	Examiner: Unknown
	:	
For: SYSTEM AND METHOD FOR MULTIPLE PRINT STREAM MANAGEMENT AND FINISHING		

LETTER TO CORRECT PATENT APPLICATION PUBLICATION

Mail Stop
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants attach herewith a copy of the first page Patent Publication No.

US2004/025319 A1, which corresponds with the above-identified U.S. patent application number 10/615,590. Applicants request correction of field (12) which reads: Patent Application Publication Gorp et al. The lead inventor's name is correctly noted under field (76) which lists the inventors and correctly lists the lead inventor's last name as "Van Gorp". Applicants request that field (12) be corrected to reflect the lead inventor's entire last name, "Van Gorp et al."

Application No.: 10/615,590

Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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**Please recognize our Customer No. 20277
as our correspondence address.**



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*** (12) Patent Application Publication** (10) Pub. No.: **US 2004/0252319 A1**
Gorp et al. (43) Pub. Date: **Dec. 16, 2004**

(54) **SYSTEM AND METHOD FOR MULTIPLE
PRINT STREAM MANAGEMENT AND
FINISHING**

Publication Classification(51) Int. Cl.⁷ **G06F 15/00**(52) U.S. Cl. **358/1.13; 358/1.1**

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(57) ABSTRACT

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The multiple print stream management system for managing production of a document to be created divided into document portions includes a printing stage including a plurality of printers each for printing a respective document portion of the document to be created; a finishing stage including one or more assembly devices for processing an output of each of the plurality of printers for collating the document portions into a final document corresponding to the document to be created; and a processor for tracking each document portion and for directing collation of the document portions in accordance with intended attributes of the final document specified in a data file for the document to be created.

*** (21) Appl. No.:** **10/615,590**

(22) Filed: **Jul. 9, 2003**

Related U.S. Application Data

(60) Provisional application No. 60/394,256, filed on Jul. 9, 2002.

